

**Exercise 1. Spelling:****In the space provided, write all the words correctly.**

1. symetry \_\_\_\_\_

3. telephone \_\_\_\_\_

2. thermometer \_\_\_\_\_

4. diathermy \_\_\_\_\_

**Exercise 2. Word Dissection:****In the words below, separate each word-cell.****Examples: ir/re/vers/ible, re/port, re/port/er**

1. subject

3. thermal

5. supernatural

2. telegram

4. subdean

6. synthetic

**Exercise 3. Matching Game:****In the spaces provided, supply each word-cell in Column A with its proper definition from Column B.**A

\_\_\_\_\_ urb

\_\_\_\_\_ merge

\_\_\_\_\_ sym-

\_\_\_\_\_ struct

\_\_\_\_\_ stat

B

1. to set

2. to build

3. at the same time; together; like

4. a city

5. to arise; to plunge

**Exercise 4. Definitions:****In the spaces provided, supply the words being defined.**

1. \_\_\_\_\_ to plunge something underwater

2. \_\_\_\_\_ of or pertaining to heat

3. \_\_\_\_\_ a message sent to a distance by telegraph

4. \_\_\_\_\_ anything built on top of another structure

5. \_\_\_\_\_ not genuine; made artificially, as rubber, drugs, etc.

**Exercise 5. Completion:****Provide the missing letters to the defined words.**

1. beyond the physical laws of nature

1. \_ u \_ er \_ a \_ u \_ \_ l

2. device making possible the seeing of something from afar

2. t \_ \_ \_ v \_ s \_ on

3. town or village on or near a city's border

3. s \_ \_ \_ \_ b

4. showing a speed above 738 miles per hour at sea level

4. \_ u \_ er \_ o \_ ic

5. device used to set temperature

5. t \_ \_ \_ m \_ s \_ at

**SUPPLEMENTARY WORD-CELL ACTIVITIES**

**Matching Game-** Directions: Fill in the spaces below with those numbers from the list of Word-Cell Choices which best make up the definitions. Each of the Choices is used at least one time.

Example: \_\_\_\_\_ Consisting of one hundred degrees.

2      5

1.      A town or village near a city's border.  
\_\_\_\_\_
2.      Device making possible the viewing of pictures from afar.  
\_\_\_\_\_
3.      Generation of heat in living tissue by means of electricity.  
\_\_\_\_\_
4.      Automatic device which regulates temperature.  
\_\_\_\_\_
5.      Pertaining to that which is beyond that laws of nature.  
\_\_\_\_\_
6.      A message sent to a distance by means of a telegraph.  
\_\_\_\_\_
7.      Resulting through artificial means; not genuine.  
\_\_\_\_\_
8.      One who is under the control of someone else.  
\_\_\_\_\_
9.      Anything built on top of another structure.  
\_\_\_\_\_
10.    Instrument used in order to speak to someone far away.  
\_\_\_\_\_
11.    Synonym of ultrasonic.  
\_\_\_\_\_
12.    To plunge something under water.  
\_\_\_\_\_
13.    Instrument used for measuring temperature.  
\_\_\_\_\_
14.    Of or pertaining to heat.  
\_\_\_\_\_
15.    An assistant or substitute dean.  
\_\_\_\_\_
16.    When sides opposite to each other correspond in size, shape, and position.  
\_\_\_\_\_

Word-Cell Choices

1.      -al
2.      centi
3.      dia-
4.      dean
5.      grade
6.      gram
7.      -ic
8.      -ion
9.      ject
10.    merge
11.    meter
12.    metry
13.    natur
14.    phone
15.    son
16.    stat
17.    struct
18.    sub-
19.    super-
20.    sym-
21.    syn-
22.    tele
23.    therm
24.    thermo
25.    themry
26.    thetic
27.    urb
28.    -ure
29.    vis